IS200WETBH1BAA

General Electric / WETB Printed Circuit Board

GE IS200WETBH1BAA is a WETB printed circuit board assembly with distributed plug connections, relay devices, fuses and a board-mounted transformer. The photographed unit carries the complete IS200WETBH1BAA marking.

Product identity and system role

GE IS200WETBH1BAA is a WETB printed circuit board assembly with distributed plug connections, relay devices, fuses and a board-mounted transformer. The photographed unit carries the complete IS200WETBH1BAA marking.

Its connector groups route the assembly into the surrounding engineered equipment. The face photograph shows J-designated plug points and board-mounted protection devices, but the image alone does not establish electrical ratings or a universal pin assignment.

For replacement, use the complete board marking and FA/00 identification to compare the installed board, connected harnesses and project wiring. Confirm the host enclosure and commissioning procedure before energizing the replacement.

Verified technical characteristics

Board marking	IS200WETBH1BAA
Visible revision marking	FA/00
Board construction	Printed circuit board assembly
Connection points	Multiple keyed plug connectors
Protection components	Board-mounted fuse positions
Switching components	Board-mounted electromechanical relays
Magnetic component	Board-mounted transformer
Board identification	GE logo and WETB marking

Engineering context

Installed WETB assembly

Use where the machine drawings call for the IS200WETBH1BAA board execution.

Harness interface

Compare each mating plug position and keying with the removed unit.

Relay and fuse circuits

Review the site circuit drawings for the load and protection roles of the visible devices.

Maintenance replacement

Transfer only approved connections after matching the board revision and enclosure configuration.

Configuration and verification

Capture connector positions: Photograph the front face and all harness labels before disconnecting.

Check board revision: Match IS200WETBH1BAA and the visible FA/00 marking to the installed record.

Trace fuse circuits: Use project drawings to identify the circuit protected by each fuse position.

Inspect relay contacts: Check contact wiring and downstream loads before returning power.

Protect the assembly: Use approved isolation and electrostatic-discharge handling.

Commission in context: Perform host-level I/O and alarm checks under the approved test procedure.

Selected engineering questions

How should IS200WETBH1BAA connector positions be recorded?
Photograph the full face and each labelled plug before removal, then compare with the site wiring drawing.

Why does the FA/00 marking matter for IS200WETBH1BAA?
It identifies a visible board revision detail that should be compared with the installed assembly and replacement approval.

Can fuse positions on IS200WETBH1BAA be assigned from a photograph alone?
No. Use the project electrical drawing and installed wiring to identify each protected circuit.

What should be checked before changing a relay on IS200WETBH1BAA?
Confirm its circuit role, contact wiring and approved spare specification from the equipment documentation.

How is harness keying checked for IS200WETBH1BAA?
Compare each mating connector, pin arrangement and physical orientation with the removed unit.

What evidence supports acceptance of IS200WETBH1BAA after installation?
Record restored connector positions and the host-level functional and alarm test results.

What can be inferred from the visible transformer on IS200WETBH1BAA?
Its presence is visible; its winding voltages and circuit role require drawings or a verified original specification.

How should IS200WETBH1BAA be protected during handling?
Apply the site isolation and ESD procedure and protect plug contacts and board supports.

Source and application boundary

GE board marking IS200WETBH1BAA, FA/00; offered-unit front and full-board photographs.

Connector and component locations are observations of the photographed assembly; circuit ratings and host compatibility require the installed-system drawings.

Related product references

Separate product listings for project review; confirm each order code and system fit independently.

General Electric DS200CTBAG1ADD	General Electric IS215UCVEH2AE
General Electric IC600YB842	General Electric IC693CHS391N
General Electric IS220YDIAS1AK	

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Send the complete model and installed-system details when requesting a quotation.